

Patent
Attorney's Docket No. 000600-040

Listing of Claims:

The following listing of claims will replace all previous versions.

1. (Currently Amended) Method for reducing emissions of one or more gaseous substances, emitted from an exposed glue line of from an assembly of at least two pieces of wooden materials which have been glued together, the one or more gaseous substances belonging to the group of aldehydes and isocyanates, comprising planing on at least one of the sides having glue lines exposed, followed by treating the at least one planed sides with one or more treating substances reactive to an aldehyde or an isocyanate the one or more gaseous substances.

2. (Cancelled)

3. (Cancelled)

4. (Cancelled)

5. (Currently Amended) Method according to claim 14, wherein one gaseous substance is formaldehyde.

6. (Currently Amended) Method according to claim 14, wherein one treating substance is urea or a urea derivative.

7. (Cancelled)

8. (Currently amended) Method according to claim 17, wherein one treating substance is a reaction product of an alcohol and ammonia.

9. (Cancelled)

Patent
Attorney's Docket No. 000600-040

10. (Cancelled)
11. (Original) Method according to claim 1, wherein the one or more treating substances are components of a treating composition.
12. (Original) Method according to claim 11, wherein the treating composition comprises from about 1 to about 80 weight % of the one or more treating substances.
13. (Original) Method according to claim 11, wherein the treating composition comprises from about 0.02 to about 10 weight % of a polymer.
14. (Original) Method according to claim 11, wherein the treating composition comprises a polyvinylalcohol dispersion.
15. (Currently Amended) Method for producing a laminated wooden product comprising the steps of:
- (a) - applying an adhesive system onto one or more wooden lamellas,
 - (b) - assembling two or more wooden lamellas into an assembly,
 - (c) - pressing the assembly,
 - (d) - planing at least one of the sides of the assembly having glue lines exposed, and,
 - (e) - treating the one or more planed sides by application of one or more treating substances reactive to an aldehyde or an isocyanate one or more gaseous substances emitted from the at least one planed side.
16. (Cancelled)
17. (Currently amended) Method according to claim 1516, wherein one gaseous substance is formaldehyde.
18. (Currently amended) Method according to claim 3516, wherein one treating substance is urea or a urea derivative.

Patent
Attorney's Docket No. 000600-040

19. (Cancelled)
20. (Currently amended) Method according to claim 1519, wherein one treating substance is a reaction product of an alcohol and ammonia.
21. (Cancelled)
22. (Cancelled)
23. (Original) Method according to claim 15, wherein the one or more treating substances are components of a treating composition.
24. (Original) Method according to claim 23, wherein the treating composition comprises from about 1 to about 80 weight % of the one or more treating substances.
25. (Original) Method according to claim 23, wherein the treating composition comprises from about 0.02 to about 10 weight % of a polymer.
26. (Original) Method according to claim 23, wherein the treating composition comprises a polyvinylalcohol dispersion.
27. (Original) Method according to claim 15, wherein the laminated wooden product is a laminated beam.
28. (Cancelled)
29. (Cancelled)
30. (Cancelled)

Patent
Attorney's Docket No. 000600-040

31. (Currently Amended) Method for reducing emissions of gaseous substances from a glued laminate, comprising the steps of:

- (1) gluing together a plurality of laminates lamellas with an adhesive substance capable of emitting at least one gaseous substance being an aldehyde or an isocyanate, thereby forming a laminated beam having exposed glue lines on at least one side thereof and from which said at least one gaseous substance can be emitted;
- (2) planing said at least one side having exposed glue lines; and
- (3) treating the at least one planed side with one or more treating substances reactive to an aldehyde or an isocyanate said one or more gaseous substances, thereby reducing or eliminating the emission of the aldehyde or the isocyanate said at least one gaseous substance.

32. (New) Method according to claim 1, wherein one treating substance contains an amino or amide group.

33. (New) Method according to claim 1, wherein one treating substance is a sulphite.

34. (New) Method according to claim 1, wherein one treating substance is an alcohol.

35. (New) Method according to claim 15, wherein one treating substance contains an amino or amide group.

36. (New) Method according to claim 15, wherein one treating substance is a sulphite.

37. (New) Method according to claim 15, wherein one treating substance is an alcohol.